LABDEX

Digital Tube Roller LX528DTR

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Description

Digital Tube Roller LX528DTR is a compact unit designed for gentle to thorough mixing with continuous working mode. Equipped with dual operational option modes with adjustable speed and compatibility with various sizes of tubes and quantity of 6 rollers.

Specifications

Operation mode	Rolling and fluctuation
Speed range	5 rpm ~ 80 rpm
Roller Quantity	6
Roller length	280 mm
Amplitude	25 mm
Maximum load	4 kg
Time range	1 min ~ 99 hr 59 min
Fuse	250 V, 1 A, ϕ 5 × 20
Power	25 W
Power supply	AC 100 ~ 243 V, 50 / 60 Hz
Dimensions	450 × 260 × 120 mm
Net weight	3.7 kg

Features

- LED display to show speed and time
- Continuous working mode
- Optional operation mode: Rolling type/rolling and swing type
- Adjustable operational speed with maximum speed of 80rpm
- Compatible with a range of tube sizes
- Came with stable performance motor that gives low noise and long use life
- Time and speed display on LED screen

Applications

- Used in mixing blood samples, sticky substances and solid-liquid suspension, immunoprecipitation and prevention of blood clots.

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